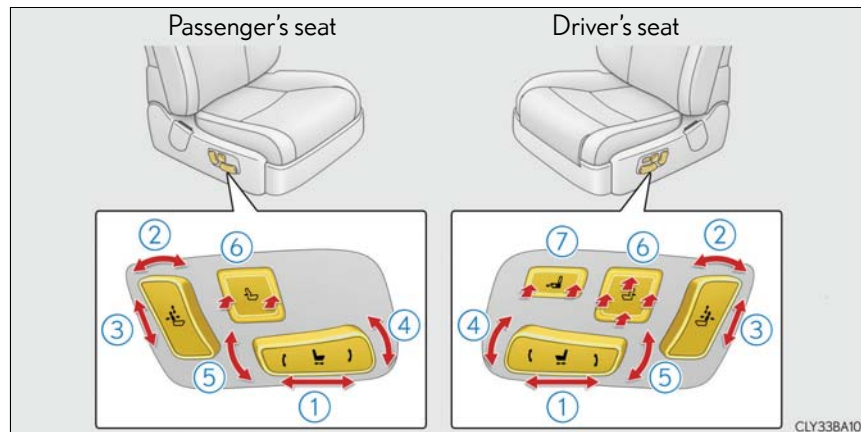


Front seats

Adjustment procedure



① Seat position adjustment switch

The height of the driver's head restraint is automatically adjusted simultaneously with the seat position adjustment operation.

② Seatback angle adjustment switch

③ Head restraint height adjustment switch (→P. 162)

④ Seat cushion (front) angle adjustment switch

⑤ Vertical height adjustment switch

⑥ Lumbar/pelvic support adjustment switch

Driver's seat: firmness, vertical, backward and forward positioning

Front passenger's seat: firmness, backward and forward positioning

⑦ Seat cushion length adjustment switch

3

Operation of each component

Operating the front passenger's seat from the driver's seat

► Vehicles without relaxation seat

- ① Tilts the seatback forward
- ② Tilts the seatback backward
- ③ Moves the seat forward
- ④ Moves the seat backward

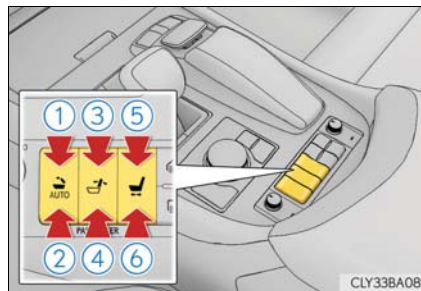


► Vehicles with relaxation seat

- ① Tilts the seatback forward and moves the seat forward
- ② Tilts the seatback backward and moves the seat backward

If the rear seat is not in the neutral position, pressing the button once will move the rear seat to the neutral position. Pressing the button again will move the front passenger's seat to the neutral position.

- ③ Tilts the seatback forward
- ④ Tilts the seatback backward
- ⑤ Moves the seat forward
- ⑥ Moves the seat backward



Operating the front passenger's seat from the rear seat (vehicles with relaxation seat)

► 5-seat models

- ① Moves the front passenger's seat forward

The signal beeps when the seat operation stops at the forward limit.

- ② Moves the front passenger's seat backward

The seatback will return to the neutral position. If the head restraint is folded, it will rise before the seatback moves.



► 4-seat models

- ① Moves the front passenger's seat forward

The signal beeps when the seat operation stops at the forward limit.

- ② Moves the front passenger's seat backward

The seatback will return to the neutral position. If the head restraint is folded, it will rise before the seatback moves.

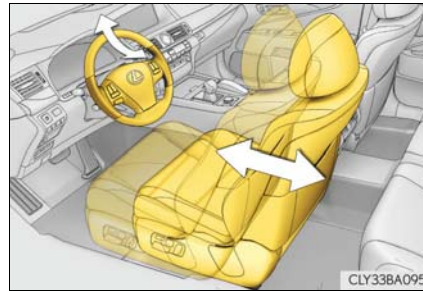


3

Operation of each component

Power easy access system

The auto away/return function enables easy access by activating when the driver or front passenger attempts to enter or exit the vehicle.

**■ Auto away function when exiting the vehicle****► Driver's seat**

When all of the following actions have been performed, the steering wheel will move up and back to the point farthest away from the driver and the seat will move backward:

- The shift lever has been shifted to P.
- The engine switch has been turned off.
- The driver seat belt has been unfastened.

► Front passenger's seat

If the lumbar/pelvic support, and so forth of the front passenger's seat has been adjusted, the seat will return to its original state if the front passenger's door is opened while the vehicle is stopped to allow easy exit from the vehicle.

■ Auto return function when entering the vehicle (driver's seat)

When either of the following actions has been performed, the steering wheel will move toward the driver and seat will move forward:

- The engine switch has been turned to ACCESSORY mode.
- The driver's seat belt has been fastened.

■ Power easy access system operations

- If the seat is already close to the rearmost position, the auto away function may not operate when the driver exits the vehicle.
- If the seat position is adjusted during the auto away function's operation, the operation will stop.
- If the seat position is adjusted during or after the auto away function's operation, the auto return function will not operate when entering the vehicle.

■ Operating the foldable head restraint (vehicles with relaxation seat)

- If the seatback angle is adjusted using the switches located on the side of the front passenger's seat or center console when the engine switch is in IGNITION ON mode, the head restraint will operate as follows:
 - When tilting the seatback forward:
After the seatback movement ends, the head restraint starts to rise and fold. A signal beeps once operation is complete. If the switch is released during the operation, the head restraint will return to the neutral position.
 - When tilting the seatback backward:
If the head restraint is folded, it will return to the neutral position.
- In the following situations, the head restraint will not operate even when the seatback angle adjustment switch is operated:
 - The engine switch is off.
 - The weight of an occupant or heavy object, etc. is detected on the front passenger's seat.
 - The front passenger's seat belt is fastened.
 - The front passenger's door is open.

■ Operating the front passenger's seat from the rear seat (vehicles with relaxation seat)

The front passenger's seat can be operated when the engine switch is in IGNITION ON mode. However, in the following situations, the front passenger's seat does not move even when the switch is operated:

- The weight of an occupant or heavy object etc. is detected on the front passenger's seat.
- The front passenger's seat belt is fastened.
- The front passenger's door is open. (The front seat will not move forward.)

■ Seat cushion automatic length adjustment (driver's seat)

If the front of the cushion gets too close to the area around the instrument panel when the seat position is being adjusted, the seat cushion will automatically retract.

■ Seat operation automatic stop function (vehicles with relaxation seat)

If a front seat is likely to come into contact with the retractable table (4-seat models) or the ottoman during seat operation or activation of the auto away function, a buzzer will sound and seat slide operation will be stopped partway. (A warning message will be shown on the multi-information display.)

⚠ CAUTION**■ When adjusting the seat position**

- Take care when adjusting the seat position to ensure that other passengers are not injured by the moving seat.
- Do not put your hands under the seat or near the moving parts to avoid injury. Fingers or hands may become jammed in the seat mechanism.

■ Seat adjustment

To reduce the risk of sliding under the lap belt during a collision, do not recline the seat more than necessary.

If the seat is too reclined, the lap belt may slide past the hips and apply restraint forces directly to the abdomen, or your neck may contact the shoulder belt, increasing the risk of death or serious injury in the event of an accident.

Adjustments should not be made while driving as the seat may unexpectedly move and cause the driver to lose control of the vehicle.

■ Operating the front passenger's seat from the driver's seat or rear seat

Do not operate the front passenger's seat when a passenger is seated in it. In addition, do not let anyone sit down in the front passenger's seat while the seat is being operated or when the head restraint is being folded. The front passenger may catch their legs between the instrument panel and seat, or the head restraint may interfere with their head, resulting in injury.

■ When adjusting the seat positions

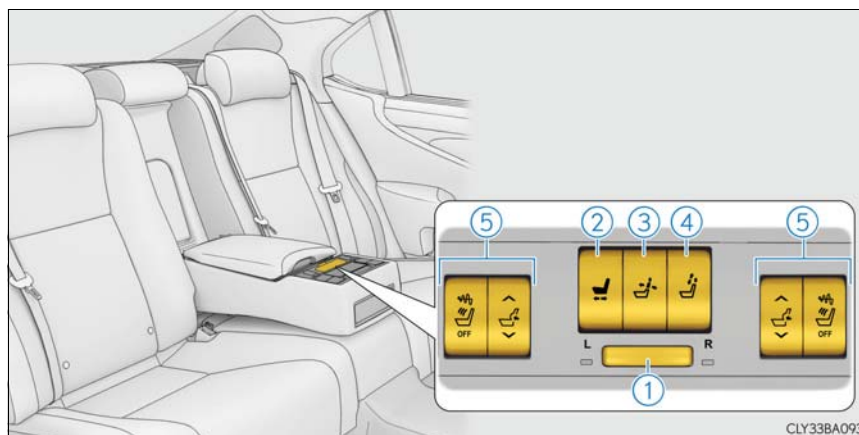
Make sure to leave enough space around the feet so they do not get stuck.

**NOTICE****■ Operating the front passenger's seat from the driver's seat or rear seat**

Before operating the front passenger's seat, make sure that there is no luggage or any other objects on the seat or in the footwell that could prevent its operation. Failure to do so may result in excess force being applied, causing damage to the seat and/or the luggage.

Power rear seat*

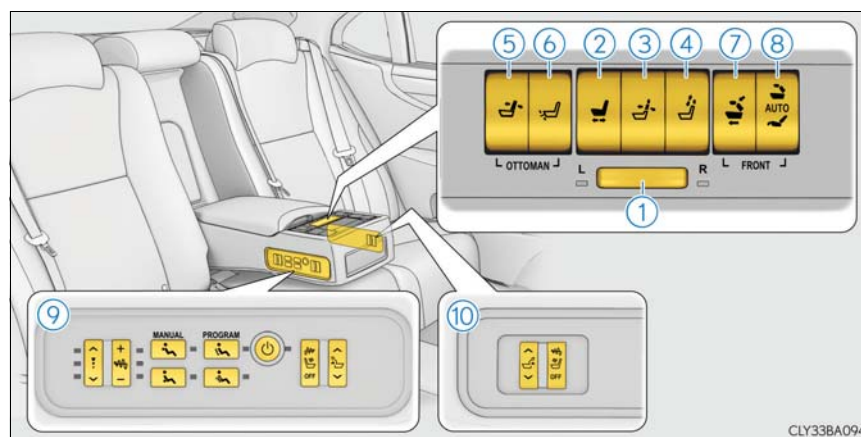
- 5-seat models without relaxation seat



- ① Seat selection switch
The indicator light for the seat that can be operated comes on.
- ② Seat position adjustment switch
- ③ Seatback upper angle adjustment switch
- ④ Head restraint height adjustment switch (→P. 162)
- ⑤ Pelvic support seat switches

*: If equipped

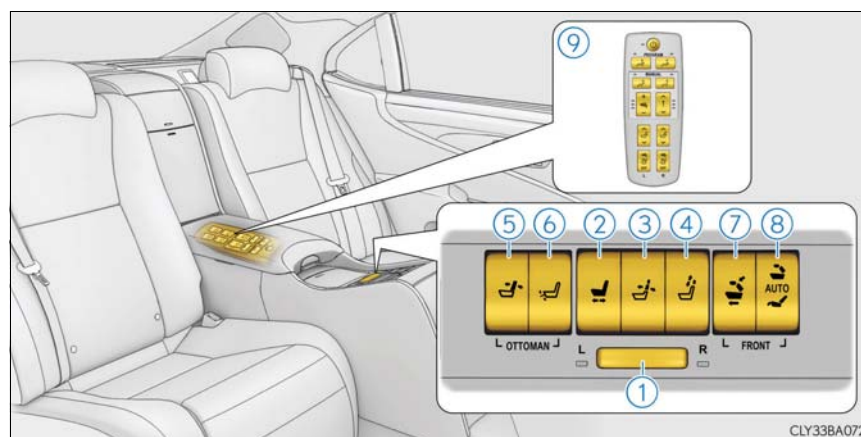
► 5-seat models with relaxation seat



The right-hand rear seat is a relaxation seat, which is equipped with a seat-back angle adjustment function and an ottoman.

- ① Seat selection switch
The indicator light for the seat that can be operated comes on.
- ② Seat position adjustment switch
- ③ Seatback upper angle adjustment switch
- ④ Head restraint height adjustment switch (→P. 162)
- ⑤ Seatback angle adjustment switch
- ⑥ Ottoman angle adjustment switch
- ⑦ Front passenger's seat control switch (→P. 137)
- ⑧ Relaxation mode switch
- ⑨ Rear seat relaxation system/pelvic support seat switches
- ⑩ Pelvic support seat switches

► 4-seat models



The right-hand rear seat is a relaxation seat, which is equipped with a seat-back angle adjustment function and an ottoman.

- ① Seat selection switch
The indicator light for the seat that can be operated comes on.
- ② Seat position adjustment switch
- ③ Seatback upper angle adjustment switch
- ④ Head restraint height adjustment switch (→P. 162)
- ⑤ Seatback angle adjustment switch
- ⑥ Ottoman angle adjustment switch
- ⑦ Front passenger's seat control switch (→P. 137)
- ⑧ Relaxation mode switch
- ⑨ Rear seat relaxation system/pelvic support seat controller

Seat return function linked to the door opening operation

The seat will return to the neutral position automatically when the door is opened for easier entry and exit of the vehicle.

Returning the rear seat from the front seats

► Vehicles without relaxation seat

The seat will return to the neutral position while the button is pressed and held.



► Vehicles with relaxation seat

The seat will return to the neutral position while the button is pressed and held.



Relaxation mode operation (relaxation seat)

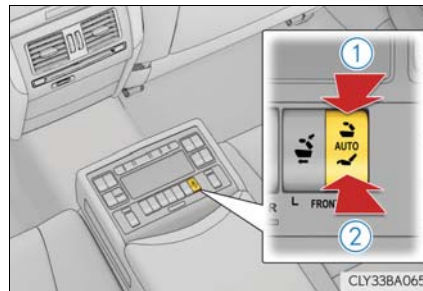
Relaxation mode can be entered by operating a switch. The front passenger seat will move forward, and then the seatback of the relaxation seat will recline and the ottoman will simultaneously rise.

► 5-seat models

Pressing the switch will cause a beep to sound and operation will start.

- ① Enters relaxation mode
- ② Returns to the neutral position

To stop the operation part-way through, press either side of the switch again, or press any other seat adjustment button.



► 4-seat models

Pressing the switch will cause a beep to sound and operation will start.

- ① Enters relaxation mode
- ② Returns to the neutral position

To stop the operation part-way through, press either side of the switch again, or press any other seat adjustment button.





Pelvic support seat with seat vibrator

Pelvic support seat with seat vibrator, which features a support plate mounted in the seatback and a vibration function, is equipped on each outer rear seat. The support plate position and vibration speed can be adjusted according to the occupant's preferences.

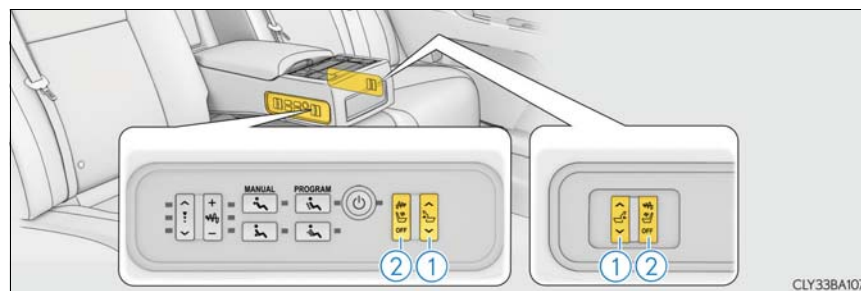
► 5-seat models without relaxation seat





- ① Support plate position adjustment switch
- ② Vibration switch

Press  to operate the vibration function. Vibration will start in the same speed level as when previously operated. Each time  is pressed, the speed changes between 3 levels. Pressing "OFF" stops the vibration function.

► 5-seat models with relaxation seat





- ① Support plate position adjustment switch
- ② Vibration switch

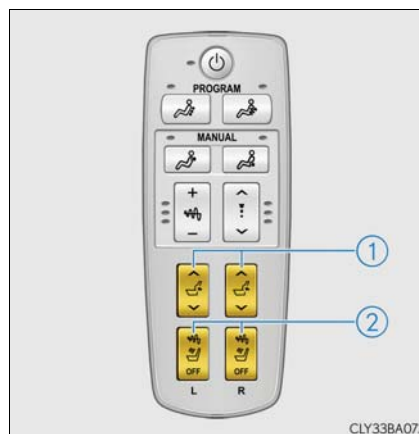
Press  to operate the vibration function. Vibration will start in the same speed level as when previously operated. Each time  is pressed, the speed changes between 3 levels. Pressing "OFF" stops the vibration function.

► 4-seat models

- ① Support plate position adjustment switch

- ② Vibration switch

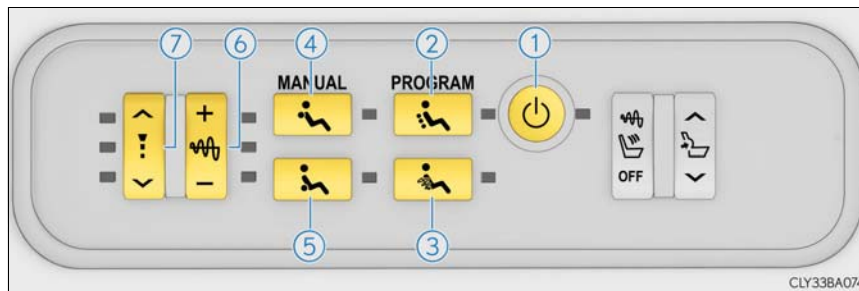
Press  to operate the vibration function. Vibration will start in the same speed level as when previously operated. Each time  is pressed, the speed changes between 3 levels. Pressing "OFF" stops the vibration function.





Rear seat relaxation system (vehicles with relaxation seat)

Pneumatic chambers built into the right-hand rear seat provide the occupant with pressure of different speeds and intensities.



► 5-seat models

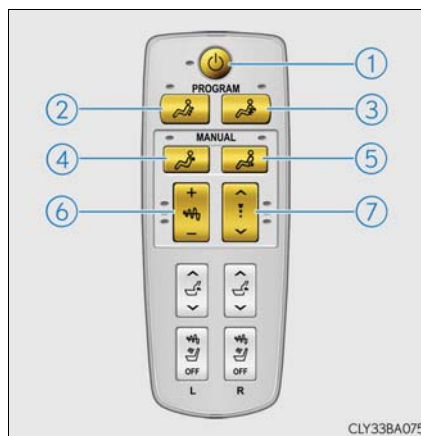


- | | |
|---|---|
| <p>① Turns the system on and off
If no buttons are selected within approximately 3 minutes of operating this switch, the system will automatically turn off.</p> <p>② Starts the  program
Partial pressure for the whole back</p> <p>③ Starts the  program
Stretches and relaxes the lower back</p> | <p>④ Starts operation for the upper back</p> <p>⑤ Starts operation for the lower back</p> <p>⑥ Adjusts the intensity of the air pressure
3 intensity levels are available.</p> <p>⑦ Adjusts the speed of the air unit
3 speed levels are available.</p> |
|---|---|

3
Operation of each component

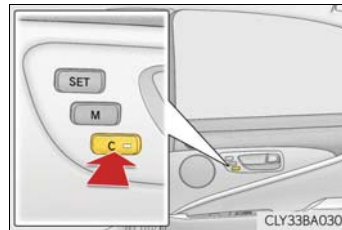
► 4-seat models

- ① Turns the system on and off
If no buttons are selected within approximately 3 minutes of operating this switch, the system will automatically turn off.
- ② Starts the  program
Partial pressure for the whole back
- ③ Starts the  program
Stretches and relaxes the lower back
- ④ Starts operation for the upper back
- ⑤ Starts operation for the lower back
- ⑥ Adjusts the intensity of the air pressure
3 intensity levels are available.
- ⑦ Adjusts the speed of the air unit
3 speed levels are available.



■ Seat return function linked to the door opening operation

- Operating conditions
The engine switch is in IGNITION ON mode.
- Canceling operation partway through
During the seat return operation, performing either of the following actions cancels the operation:
 - Pressing the "SET", "M" or "C" button (→P. 160)
 - Pressing any of the seat adjustment switches
- Disabling the seat return function
Pressing the "C" button will disable the seat return function.
The indicator light comes on when the seat return function is disabled.
Pressing the button again will enable the seat return function.
- Seat return operation after turning the engine switch off
The seat will automatically return to the neutral position if the door is opened within approximately 45 seconds of the engine switch being turned off.



■ Relaxation mode (relaxation seat)

- Operating conditions
Relaxation mode can be entered when the engine switch is in IGNITION ON mode. However, in the following situations, relaxation mode cannot be entered even when the switch is operated:
 - The weight of an occupant or heavy object etc. is detected on the front passenger's seat.
 - The front passenger's seat belt is fastened.
 - The front passenger's door is open. (The front seat will not move forward.)
- Operation after turning the engine switch off
The rear seat can be returned to the neutral position as long as the relaxation mode switch is operated within approximately 45 seconds of the engine switch being turned off.

■ Pelvic support seat with seat vibrator

- Operating conditions
The engine switch is in IGNITION ON mode.
- Automatic stop function
 - Vibration will automatically stop approximately 15 minutes after starting.
 - Vibration will automatically stop if the adjacent rear door is opened.
- Pelvic support seat return function
The position of the support plate will automatically return to the neutral position if the adjacent rear door is opened.

■ Rear seat relaxation system (vehicles with relaxation seat)

- Operating conditions
The engine switch is in IGNITION ON mode.
- Automatic stop function
Each operation will automatically stop approximately 15 minutes after starting.

⚠ CAUTION**■ Power rear seats****● Seat adjustment**

To reduce the risk of sliding under the lap belt during a collision, do not recline the seat more than necessary.

If the seat is too reclined, the lap belt may slide past the hips and apply restraint forces directly to the abdomen, or your neck may contact the shoulder belt, increasing the risk of death or serious injury in the event of an accident.

Adjustments should not be made while driving as the seat may unexpectedly move and cause the driver to lose control of the vehicle.

● When adjusting the seat position and ottoman angle (vehicles with relaxation seat)

Keep sufficient footwell space to prevent your feet from being caught by the front seat.

● When returning the rear seats to the neutral position

To avoid injuring the rear passengers, wait until they have gotten out of the vehicle before operating the switch.

● Using the ottoman (vehicles with relaxation seat)

- Do not sit on the ottoman.

If someone sits on the ottoman, the seat belt cannot be fitted properly, and they may be thrown from the seat, resulting in death or serious injury in the event of an accident or sudden braking.

- When getting in or out of the vehicle, retract the ottoman. If the ottoman is not retracted, it may cause a fall, resulting in injury.

- Do not operate the ottoman when the vehicle is moving.

- Do not allow anyone to put their hands or feet under the passenger seat when stowing the ottoman.

■ Using the pelvic support seat with seat vibrator and rear seat relaxation system

- Those who are pregnant, have recently given birth, or suffer from ailments requiring rest (heart disease etc.) should consult a doctor before use.

- Do not allow children to use the pelvic support seat vibration function or the rear seat relaxation function.

- Do not use immediately after consuming a meal or alcohol, or for an extended period of time.

- If you feel sick while using the pelvic support seat vibration function or the rear seat relaxation function, immediately discontinue use.

**NOTICE****■ To prevent an ottoman malfunction (vehicles with relaxation seat)**

- Do not place any objects in the rear seat footwell that could prevent the operation of the ottoman.
- Do not place heavy luggage on the ottoman.
- Do not place any objects under the ottoman while it is raised for use. These objects may interfere with the ottoman being folded, causing damage to the ottoman or the objects themselves.

Driving position memory

Your preferred driving position (the position of the driver's seat and steering wheel, angle of the outside rear view mirrors, and height of seat belt shoulder anchor) can be memorized and recalled with the touch of a button. It is also possible to set this function to activate automatically when the doors are unlocked.

Three different driving positions can be entered into memory.

The same buttons are found on the front passenger's side, allowing the front passenger's seat position and seat belt shoulder anchor height to be memorized.

3

Operation of each component

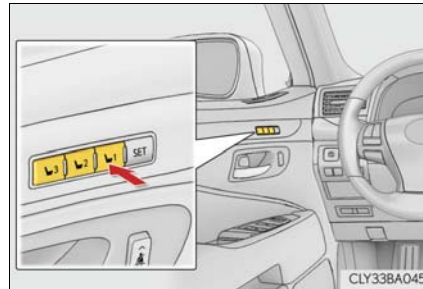
Entering a position to memory

- 1 Check that the shift lever is in P.
- 2 Turn the engine switch to IGNITION ON mode.
- 3 Adjust the driver's seat, steering wheel, outside rear view mirrors and seat belt shoulder anchor height to the desired positions. (When memorizing the front passenger's seat, adjust the front passenger's seat to the desired positions.)
- 4 Press the "SET" button, then within 3 seconds press button "1", "2" or "3" until the signal beeps.
If the selected button has already been preset, the previously recorded position will be overwritten.



Recalling the memorized position

- 1 Check that the shift lever is in P.
- 2 Turn the engine switch to IGNITION ON mode.
- 3 Press button "1", "2" or "3" to recall the desired position.



■ When you want to stop the position recall operation part-way through

Perform any of the following operations:

- Press the "SET" button.
- Press button "1", "2" or "3".

To individually stop a memorized position recall operation for a seat, the steering wheel, outside rear view mirrors, or a seat belt shoulder anchor, operate the corresponding position adjustment switch while the memorized position is being recalled. All items can still be adjusted manually even if their recall operation is stopped part-way through.

■ Front passenger's seat position recall limitations (vehicles with relaxation seat)

When retractable table (4-seat models) or ottoman is used, rearward memories cannot be recalled.


Linking driving position memory with door unlock operation (driver's side)

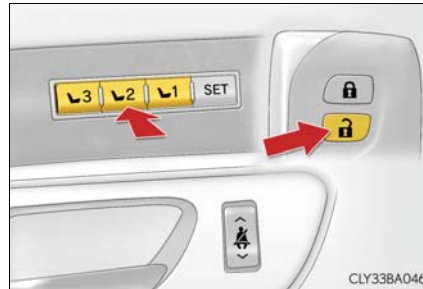
A desired driving position can be recalled linked with the unlocking of the door.


■ Setting procedure

Record your driving position to button "1", "2" or "3" before performing the following:

► Using the wireless remote control

- 1 Turn the engine switch off and close the driver's door.
- 2 While pressing the desired button ("1", "2" or "3"), press  on the wireless remote control until the signal beeps.



To prevent unintended triggering of the alarm, open and close a door once after a driving position has been recorded. (If a door is not opened within 30 seconds after  is pressed, the doors will be locked again and the alarm will automatically be set.)

In case that the alarm is triggered, immediately stop the alarm.
(→P. 79)

3

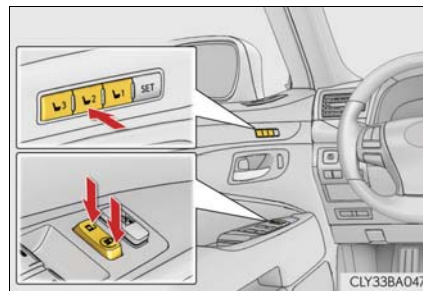
Operation of each component

► Using the door lock switch

Carry only one of the keys (including the card key) to which you want to link the driving position. If 2 or more keys are in the vehicle, the driving position cannot be linked properly.

1 Turn the engine switch off and close the driver's door.

2 While pressing the desired button ("1", "2" or "3"), press the lock or unlock side on the door lock switch (either the driver or passenger side) until the signal beeps.



■ Recall procedure

1 Carry the electronic key that has the driving position registered to it and unlock the doors using the smart access system with push-button start or the wireless remote control.

The registered driving position will be recalled to the auto away position.


2 Turn the engine switch to ACCESSORY mode or fasten your seat-belt.

The auto return function will activate and the registered driving position will be recalled.

■ Cancellation procedure

1 Turn the engine switch off and close the driver's door.

2 Using the wireless remote control:

While pressing the "SET" button, press  on the wireless remote control until the signal beeps.

Using the door lock switch:

While pressing the "SET" button, press the lock or unlock side on the door lock switch until the signal beeps.

- When driving position memory is linked with door unlock operation

If the driver's door is opened, the driver's seat will move toward the memorized position but stop slightly beforehand to allow easy access to the vehicle.
Turning the engine switch to ACCESSORY mode or fastening the driver's seat belt moves the seat fully into the memorized position.
- Operating the driving position memory after turning the engine switch off

Driver's seat:
Memorized positions (except the steering wheel position) can be activated up to 180 seconds after the driver's door is opened and 60 seconds after it is closed again, even after the engine switch is turned off.

Front passenger's seat:
Memorized position can be activated up to 180 seconds after the front passenger's door is opened, even after the engine switch is turned off.
- Correct seat position

When the seat is in the most forward or most backward position, and the seat is being moved in those directions, the system may not correctly recognize the current position and the memorized position will not be correctly recalled.
- Seat operation automatic stop function (vehicles with relaxation seat)

If a front seat is likely to come into contact with the retractable table (4-seat models) or the ottoman during seat operation or activation of the auto away function, a buzzer will sound and seat slide operation will be stopped partway.
(A warning message will be shown on the multi-information display.)
- Customization

The distance that the driver's seat moves backward during the auto away function can be changed. (Customizable features: →P. 872)

⚠ CAUTION

■ Seat adjustment caution

Take care during seat adjustment so that the seat does not strike the rear passenger or squeeze your body against the steering wheel.

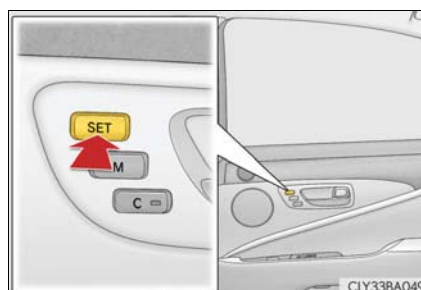
Rear seat position memory*

The rear seat position can be memorized and recalled with the touch of a button.

Entering a position to memory

- 1 Turn the engine switch to IGNITION ON mode.
- 2 Adjust the rear seat to the desired position.
- 3 Press the "SET" button until the signal beeps.

If the preset is being used, the previously recorded seat position will be overwritten.

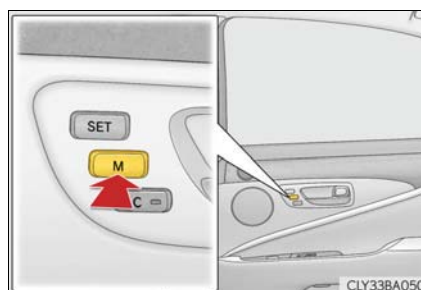


Recalling the memorized position

Press the "M" button until the signal beeps.

Relaxation seat:

The memorized position will only be recalled if the ottoman is in a position higher than the memorized position. It will not move in an upward direction.



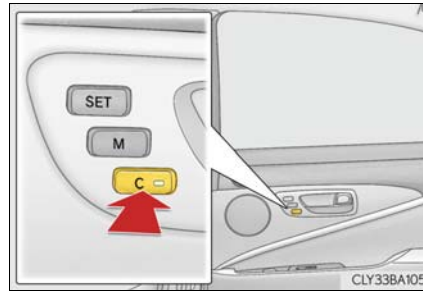
*: If equipped

Disabling the seat return function

Pressing the “C” button will disable the seat position recall or seat return function.

The indicator light comes on when the function is disabled.

Pressing the button again will enable the seat position recall or seat return function.



■ Seat return function linked to the door opening operation

- Operating conditions
The engine switch is in IGNITION ON mode.
- Canceling operation partway through
During the seat return operation, performing either of the following actions cancels the operation:
 - Pressing the “SET”, “M” or “C” button
 - Pressing any of the seat adjustment switches
- Seat return operation after turning the engine switch off
The seat will automatically return to the neutral position if the door is opened within approximately 45 seconds of the engine switch being turned off.

3

Operation of each component

⚠ CAUTION

■ Seat adjustment caution

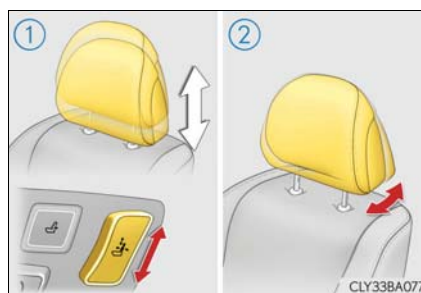
Take care during seat adjustment so that the rear passengers do not strike the front seats.

Head restraints

Head restraints are provided for all seats.

Front seats

- ① Vertical adjustment
- ② Horizontal adjustment



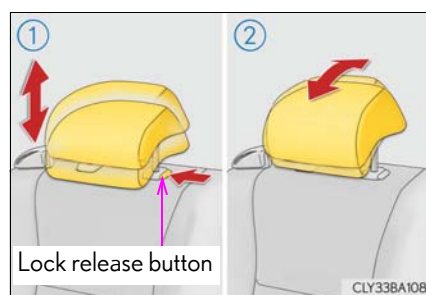
Outer rear seats

► Manual type

- ① Vertical adjustment
Pull the head restraints up when raising.

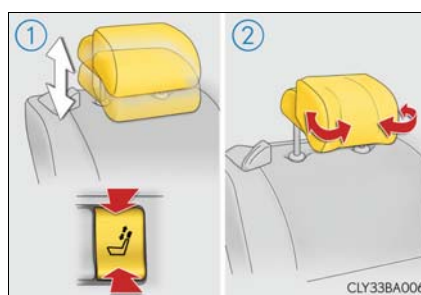
Push and hold the lock release button when lowering.

- ② Horizontal adjustment



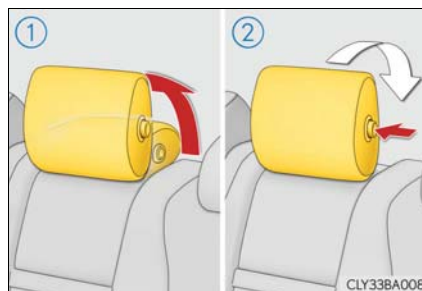
► Power type

- ① Vertical adjustment
- ② Side support adjustment



Rear center seat (5-seat models)

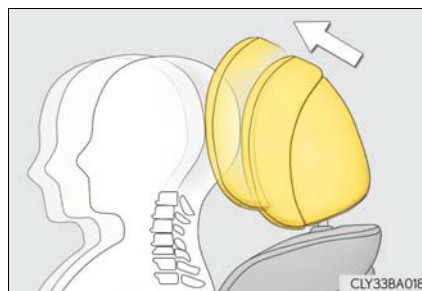
- ① To use
- ② To fold



Active head restraints (front seats)

If the vehicle detects an impact during a rear-end collision, the front part of the head restraint moves forward and upward to help reduce the risk of whiplash to the seat occupant.

When reversing, even a small amount of force applied from the rear, such as a minor rear impact, may cause the head restraints to move.



3

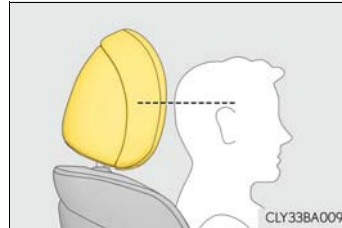
Operation of each component

■ Removing the head restraints

For removal and installation of the head restraint, contact your Lexus dealer.

■ Adjusting the height of the head restraints (except rear center seat)

Make sure that the head restraints are adjusted so that the center of the head restraint is closest to the top of your ears.

**■ When using the rear seat head restraints**

Manual type:

Always raise the head restraint one level from the stowed position when using.

Rear center seat:

Make sure to pull the head restraint forward when using the rear center seat.

■ Active head restraints (if equipped)

- The active head restraint on the front passenger seat will not activate if the seat is unoccupied. However, it may activate during a rear-end collision if luggage is in the seat or the seat belt is fastened.
- Once the active head restraint has activated, the head restraint remains protruded forward and upward. After it has operated, have it repaired at your Lexus dealer.

⚠ CAUTION**■ Head restraint precautions**

Observe the following precautions regarding the head restraints. Failure to do so may result in death or serious injury.

- Use the head restraints designed for each respective seat.
- Adjust the head restraints to the correct position at all times.
- Manual type: After adjusting the head restraints, push down on them and make sure they are locked in position.
- Do not drive with the head restraints removed.

■ The active head restraint on the front passenger seat (if equipped)

Do not place anything, such as a cushion, on the front passenger's seat. Doing so will disperse the passenger's weight, which may prevent the sensor from detecting the passenger's weight properly. As a result, the active head restraint may not activate in the event of an accident.

■ Active head restraint precautions (if equipped)

- Do not put head restraint covers.
- For removal, installation, modification, disassembly or disposal of the active head restraints, contact your Lexus dealer.
Inappropriate handling of the active head restraints may prevent them from operating properly during an accident.